

Amendment  
Application No. 09/282,320

*M*  
*C*  
a transmitter, operably coupled to the camera, that  
transmits the camera image to a remote location.

REMARKS

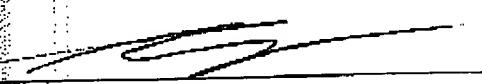
Claims 1-20 are pending in the Application.

Claims 1, 11, and 15 have been amended to clarify the claimed invention, and a marked up version of these claims are attached hereto on a separate sheet.

Reconsideration and allowance of this Application are respectfully requested in light of the above amendments

Should the Examiner deem that there are any issues which may be best resolved by a telephone communication, please contact the Applicant's undersigned Attorney at the number listed below.

Respectfully submitted,

  
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Appendix

IN THE CLAIMS:

Please amend the claims as follows:

1. (Amended) An image framing system comprising:  
a camera having a lens for producing a camera image, and  
a mirror, moveably arranged at an angle to the camera, that  
produces a mirror image, the mirror having a reflection surface  
that is substantially greater than the lens surface,  
wherein:  
the mirror is operably coupled to the camera such that the  
mirror image is representative of the camera image so as to  
facilitate framing an object image in the camera image.
  
11. (Amended) A video conference system comprising:  
an image framing system that includes:  
a camera having a lens to produce a camera image for  
communication to a remote site, and  
a mirror, moveably arranged at an angle to the camera,  
that produces a mirror image that is representative of the camera  
image to facilitate framing an object image in the camera image,

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the mirror having a reflection surface that is substantially greater than the lens surface; and,

a display system that displays a second image received from the remote site.

15. (Amended) An image transmission system comprising:

a camera having a lens for producing a camera image,  
a mirror, moveably arranged at an angle to the camera,  
operably coupled to the camera that produces a mirror image that corresponds substantially to the camera image, the mirror having a reflection surface that is substantially greater than the lens surface, and

a transmitter, operably coupled to the camera, that transmits the camera image to a remote location.